

### **REMARKS**

Claims 1-9, 11-24, 26-42 and 44-56 are currently pending in the application. By this response, claims 1, 19 and 39 have been amended, without acquiescence or prejudice to pursue the original claims in a related application. No new matter has been added.

#### **Claim Rejections - 35 USC § 103**

Claims 1, 54-56 are rejected under 35 U.S.C. 103(a) as being allegedly unpatentable over Cohen et al. (US 6,178,511B1) in view of Moriconi et al. (US 6,158,010). Claims 2-4, 11-18 are rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Cohen et al. (US 6,178,511 B1) and Moriconi et al. (US 6,158,010) as applied to claim 1 above and further in view of Ferguson et al. (US 2002/0082818 A1). Claims 5-9 are rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Cohen et al. (US 6,178,511 B1), Moriconi et al. (US 6,158,010) and Ferguson et al. (US 2002/0082818 A1) as applied to claim 4 above and further in view of Gavrilu et al. (US 2002/0026592 A1). Claims 19-24 and 26-38 are rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Cohen et al. (US 6,178,511 B1) in view of Moriconi et al. (US 6,158,010), Ferguson et al. (US 2002/0082818 A1) and Gavrilu et al. (US 2002/0026592 A1). Claim 39 is rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Cohen et al. (US 6,178,511 B1) in view of Moriconi et al. (US 6,158,010) and Gavrilu et al. (US 2002/0026592 A1). Claims 40-42 and 44-51 are rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Cohen et al. (US 6,178,511 B1), Moriconi et al. (US 6,158,010) and Gavrilu et al. (US 2002/0026592 A1) as applied to claim 39 above, and further in view of Ferguson et al. (US 2002/0082818 A1). Claim 52 and 53 are rejected under 35 U.S.C. 103(a) as allegedly being unpatentable over Cohen et al. (US 6,178,511 B1) and Moriconi et al. (US 6,158,010) as applied to claim 1 above, and further in view of Franklin et al. (US 2001/0023440 A1).

Claims 1, similarly claims 19 and 39, has been amended to recite “locally defining by a processor a local policy comprising user privileges for a local scope of access at the local database network node, wherein the local policy is locally defined by processing at the local database network node the user role that is from the central directory and the local policy has a

different scope of access than another local policy defined by processing the same user role at another local database network node” (emphasis added).

Thus, the claimed invention is directed to decentralized definitions of user roles which an embodiment is described in detail at least on page 6, lines 15-21 of the originally filed specification. Specifically, the amended claims explicitly recite at least the feature of “wherein the local policy is locally defined by processing at the local database network node the user role that is from the central directory and the local policy has a different scope of access than another local policy defined by processing the same user role at another local database network node” (emphasis added).

Moriconi does not teach or suggest this feature. Moriconi discloses in column 5, lines 47-55: “The present invention includes a system and method for managing and enforcing complex security requirements in a distributed computer network, and comprises a policy manager located on a server for managing and distributing a policy to a client, and an application guard located on the client, the application guard acting to grant or deny access to various components of the client, as specified by the policy.”

Thus, Moriconi teaches a centralized policy manager provides the client policy to the clients. The clients with their application guards control access as specified by the policy. The local application guard of Moriconi does not locally define a local policy for the scope of access for a user at the local location as claimed. The application guard of Moriconi is passive and merely receives a policy to be used locally that was defined by a global server, which distributed the local policy to the client that the application guard will follow. Locally define is not the same as receiving a policy from a central location to be used locally because locally define allows the scope of access to be different at a local level even when the received user role from the central location is the same user role. Thus, the application guard does not perform any local defining as claimed.

Moreover, the application guard of Moriconi does not locally define because it does not have two application guards with different scope of access having the same policy from the policy manager. The present claims explicitly recite the feature, “the local policy has a different scope of access than another local policy defined by processing the same user role at another local database network node.” Specifically, because the local policy is defined locally, the same

user role may result in different local policy scope of access at different nodes. Moriconi does not teach or suggest this feature as claimed because Moriconi merely teach an application guard that uses the policy defined at a central location so that all application guards with the same centralized policy will have the same scope of access, which is not the same as the invention as claimed where the scope of access at the local node will be different even with the same user role received from the central location. Thus, Moriconi does not teach or suggest “the local policy is different than another local policy defined by processing the same user role at another local database network node” as claimed.

As such, at least the features “locally defining by a processor a local policy comprising user privileges for a local scope of access at the local database network node, wherein the local policy is locally defined by processing at the local database network node the user role that is from the central directory and the local policy has a different scope of access than another local policy defined by processing the same user role at another local database network node” of claims 1, 19 and 39 are not taught or suggested by Moriconi.

Cohen, Franklin, and Gavrilă are not used by the Office action to show “locally defining by a processor a local policy comprising user privileges for a local scope of access at the local database network node, wherein the local policy is locally defined by processing at the local database network node the user role that is from the central directory and the local policy has a different scope of access than another local policy defined by processing the same user role at another local database network node”, and therefore, fail to make up the deficiencies present in Moriconi.

Since none of the cited references disclose or suggest the above features, they cannot be combined to form the resulting subject matter of claims 1, 19, and 39. For at least the foregoing reason, claims 1, 19, and 39, and their respective dependent claims, are believed allowable over the cited references and their combination.

**CONCLUSION**

Based on the foregoing, all claims are believed allowable, and an allowance of the claims is respectfully requested. If the Examiner has any questions or comments, the Examiner is respectfully requested to contact the undersigned at the number listed below.

To the extent that any arguments and disclaimers were presented to distinguish prior art, or for other reasons substantially related to patentability, during the prosecution of any and all parent and related application(s)/patent(s), Applicant(s) hereby explicitly retracts and rescinds any and all such arguments and disclaimers, and respectfully requests that the Examiner re-visit the prior art that such arguments and disclaimers were made to avoid.

The Commissioner is authorized to charge Vista IP Law Group LLP Account No. 50-1105, referencing billing number OI7010852003 for any fees required that are not covered, in whole or in part, and to credit any overpayments to said Deposit Account No. 50-1105, referencing billing number OI7010852003.

Respectfully submitted,

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